| | | | | | | | | | | ì |
|----------|------------|-----------|------------|-----------|-----------------|------------|------------|------------|------------|------------|
| 12 48 | 28 96 | 44 144 | 60 192 | 76 240 | 92 288 | 108 336 | 124 384 | 140 432 | 156 480 | 172 528 |
| CTG | rca TCA | CAG | CTG | GAT | E GAG | CTG | GAA | CAT | ၁ ဦ | ₹ |
| CCT | CŢĞ | MATG | CCA | E | ი ცც≱ | s TCC | o≱ C∳ | S AGT | ₹ | ₽ |
| r. Si | CTG | CGG | GAC | E GAG | P CCT | စ္မွင္သ | CCT | Q ES | CC. | CHC |
| ₩ TGG | CTG | CCC | D GAT | R AGA | L | e Gag | GAT | GAC | s TCC | CAG |
| ပ္ပင္ပ | CA'S | L TTG | GAA | CCC | DGAT | GAA | g GGA | D GAT | v GTG | CCC |
| AGC | v GTG | R AGG | 999 966 | S TCA | EGAG | GAA | CCT | | CGG | ဗ္ဗ |
| က္မွ | T ACT | CAG | S | D GAT | E | STCA | ₽ GCT | GAA | G P | ATC |
| ည် | CŢ | CCC | s TCT | E GAG | GGA | R AAA | E GAG | AAA | W TGG | D GAT |
| CIG | ဗ္ဗဓ္ဌ | H CAT | ရ ၁၅၅ | GAA | CCT | CCT | V GTT | GAC | CCC | v GTG |
| CCC | CCA | or Geo | G GGA | S AGT | L | K AAG | T. | R AGG | CCG | CCG |
| ₽ GCT | A GCT | PCCT | g GGA | CCC | DGAT | V GTT | PCCT | CAC | GAC | S |
| M ATG | CCT | M ATG | TTG | CTG | E | E GAA | L CTA | ₽ | ဗ္ဗဗ္ဗ | CAG |
| CGC | ₽ | CTG | CCC | GAT | E | PCCT | D GAT | N AAT | g GGA | F |
| AGC | P CCG | r CTT | s TCC | E GAG | ତ ଜୟ | L | E GAG | AAT | Y TAT | ය පි |
| GTC | IATC | CIG | D GAT | E | CCC | D GAT | L TTA | CAG | GGC GGC | ი ემმ |
| ACA | L TTG | CIG | E GAG | စ္မမ္မ | CCA | E GAG | A.A.G | GG P | TGG | ₽ GCG |
| | 13 49 | 29 97 | 45 145 | 61 193 | 77 | 93 289 | 109 337 | 125 385 | 141 433 | 157 481 |
| | | | | | | | | | | |

| | | | | | | | | | | FIG |
|------------|------------|------------|------------|------------|-----------------|------------|------------|------------|--------------|--------------------------------|
| 188 576 | 204 624 | 220 672 | 236 720 | 252 768 | 268 816 | 284 864 | 300 912 | 316 960 | 332 1008 | 348 1056 |
| P | CTG | Y | ဗ္ဗဇ္ဗ | v GTG | CGC | GAA | A GCT | CIC | T ACT | T. ACA |
| CTC | CAA | E GAG | P CCG | CAC | 9 999 | ල් දි | ATC | GCA GCA | L | Q CAG |
| Q CAG | V GTG | R CGG | r CGT | ATC | r Trg | ဗ္ဗဓ္ဌ | GA.A | S | STCT | AAC |
| TTC | SAGT | 9 999 | G GGT | E | ₽ | E | GAA | I ATA | g 666 | F TTT |
| ဗ ဗ္ဗ | CAC | CCC | g A | ₽ | EGAG | E | I. | GAC | E | V GTG |
| r CTG | ဗ္ဗဗ္ဗ | G GGT | A GCT | CCT | GAC | CTG | GGC | CTG | Y TAT | T ACT |
| r CTC | N AAT | L CTG | ტ ტმტ | F | V GTT | F TTT | STCT | GGA | α γ γ | w Tgg |
| GAA | AAC | A GCT | T GG | R CGT | R AGA | ₽ GCC | CTG | CCA | FTC | I ATC |
| CIG | GGC | MATG | CAC | H | ₽ GCC | ₽ GCC | r Trg | V GTC | Y | V GTC |
| CCC | CIG | E | CTG | 990 | F TTT | L TTG | CAG | CAG | RCGC | GGT |
| GGC | GGC GGC | CTA | H | GAA | ₽ | V GTG | E | ACT | SAGC | Q CAG |
| r CTG | CTG | 9 9 | CIG | v GTG | T ACC | A GCC | Y TAT | EGAG | F | ₽ |
| ₽ | GAA | CCT | Q CAG | T. | s AGC | L | ₽ | STCA | GAC | $_{\mathrm{TGT}}^{\mathrm{c}}$ |
| CCG | CCA | CCT | CTG | CAC | CIC | 9 990 | SAGT | g 66C | S TCT | r CCC |
| ် မြင့် | CIC | CIG | A GCT | E | H | G GGA | AAC | GAA | CCC | r CCG |
| TTC | P | ₽ ACC | R CGG | s TCG | V GTT | P CCG | GAA | E GAG | CIG | T. ACA |
| 173 529 | 189 577 | 205 625 | 221 673 | 237 721 | 253 769 | 269 817 | 285 865 | 301 913 | 317 961 | 333 1009 |

| FIG | | | | | | | | | | | | 7 | 9 | ì | | | | |
|-----|-------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------------|-------------|
| | 1522 | | | | | H | TAA | TTA | TAT | AAA | AAT | TAA | TTT | ATT | GAA | CAA | TGC | 1489 |
| | 1488 | AAC | TTT | CCT | CIT | CCA | ATG | ATT | CTC | CTG | GTC | CCT | TGT | AAC | GGT | ೮೮೮ | GGA | 1441 |
| | 1440 | 999 | TGA | ATC | 960 | AGA | သည | CCA | AAG | GAG | TGT | GAA | GGA | CTT | GAT | CTG | AGG | 1393 |
| | 460 1392 | * TAG | ₽ GCC | g GGA | T ACT | E GAG | ₽ GCC | V GTA | e Gag | A GCA | P CCA | R CGC | Y TAC | S AGC | V GTG | G GGT | ი მმ მ | 445 1345 |
| | 444 1344 | K AAA | T. | G GGA | R AGG | R AGA | CAC | CAG | R AGG | R AGA | M ATG | Q CAG | v GTG | CIT | F | ₽ GCG | V GTC | 429 1297 |
| | 428 1296 | S AGC | T. | V GTC | A GCT | F TTT | CTT | CTC | 9 9 | F | V GTT | CTG | ₽ GCC | CTA | ATC | D GAC | G GGT | 413 1249 |
| | 412 1248 | A GCT | A GCT | L CTG | ပည္ | S TCC | N AAT | L | O CAG | V GTC | CCA | E GAG | A GCT | AGCT | R CGG | PCCT | S AGT | 397 1201 |
| | 396 1200 | S AGC | D GAC | V GTG | GGA | A GCT | PCCT | F | s TCC | ₽ GCC | E GAG | I ATT | V GTG | r CGA | 9 999 | N AAT | TIG | 381 1153 |
| | 380 1152 | PCCT | Q CAG | T ACG | A GCG | R CGA | F TTC | AAC | L CTG | CAG | CIA | r CGG | S TCT | D GAC | G GGT | PCCT | G GGA | 365 1105 |
| | 364 1104 | ¥ E | L CTG | T ACC | D GAC | STCT | CTC | T. | H CAC | CTC | O CAG | K AAG | A GCT | S AGT | CIG | M ATG | V GTG | 349 1057 |

FIG._14

FIG._1 FIG._18

FIG._2A

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|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| aggtgaggca | tgictitati | ggattatatc | aaggtggaag | cttccctcaa | gctcagggca | tgctctgtca | cctcggctca | ccattacacc | cgggctggtc | ggaccgtgtc | gtactaaata | attaacaaag | gagggagagt | ggaagtcaga | ttgagcagga | gacacataca | ctcaccctcg | agggatgtat | actgacttta | tggcaagcag | ccaagctagt | ccccatcct | tggctccatc | ctcccccacc | caccccACAG | CCGGCCCCTG | GTCCATCCCC | GGGGAAGATG | GAGGATCCAC | CTACCTGAAG | ACTGTTGAGG | Ggtaagtggt |
| ttgctctgag | tcaaggatta | atcccttaaa | ttgggtggcc | attcatctct | gtgagctcct | gacagggtct | gcctcaaccg | caggcacatg | ccatgttgcc | ccaaaatgag | acctatggta | caagaactag | gctagagtat | gaaggaagtt | atgaaggett | gagcccctct | cattacttaa | tggtggagtc | ccccagctcc | tgaggctggc | gccttgggtt | cctcactcca | tgtgagactt | aggettgete | tgtgctggga | TCTGTTGATC | TCTGGTGCCT | AGGCTCTTCT | ACCCAGAGAG | | - | GGACAAAGAA |
| aagtatgatc | tataatcctt | caataatata | tcccagcact | ctaaagcaga | tcactagatt | tctttttga | gctcactgca | gctgggacta | cagggtttgg | cctcagcctc | ccagtgctgg | tttcagggag | gtttaatttg | gcaaggtttt | tggggagcca | aaacctatca | cccacatacc | acctgcttcc | acatgggggg | cagggttagc | gccaggtggt | cacacctgcc | cagacaaacc | gctcccctcc | gtacacaccg | CCTGGCTCCC | CACTGCTGCT | CCTTGGGAGG | AAGAGGATTC | ATCTACCTGG | _ | ATGCCCACAG |
| tgttaaaaaa | agatcaataa | ttaacagaat | acacctgtaa | atattatctt | ttgccctcac | tttttgtttt | tacagtctca | ctcctgagta | ctagtagaga | aatccaccca | agtccatagc | gtaaatagca | aaaaataata | ggtctcttgg | tggcaggcag | aatataggtt | aagtttgtct | ctacctctt | cagccagagg | ggaagcaggc | cctgcatagt | tgcctgtgca | ggcacagggc | gagtcagcct | cgtacagccc | TGCCCCAGCC | CTGCTGCTGT | GAGGATTCCC | CTGCCCAGTG | GGAGAGGAGG | GAGGGCTCCC | CCCCAGAATA |
| cttcttactg | tgatctttaa | taatttgtct | gcagtggctc | gcctacttct | ttgacagggt | tttgttttg | agtgcaatgg | ccatttcagc | tttgtattt | ggactcaagc | ccatgtccct | gaatgcaata | gtttggagaa | aagatggaaa | gtgcatatcg | ttgaaaaata | attcaagctc | gcagcctgcc | cttccctct | cctggagctg | ccagggagag | gataaccttc | tgggggagag | ggcgctctgt | ttccaatgca | GGCTCCCTG | CACTGTGCAA | CCGGATGCAG | CGAGGAGGAT | GGATCTACCT | ATCAGAAGAA | TCCTCAAGAA |
| ttgcaatttc | ttcttaatca | ataataaaga | tttgctgggc | gatcaaattt | tatgatgata | ggtagcgttt | cccaggccag | aaccatcatc | tggctaattt | tegaactect | ttattcattt | aatatttgtt | gtggtaaag | agtaggagac | agtacacaat | gagtaatgtg | cttgcttttc | ggctccccta | acatgagctg | ccctcctgtg | ctgggtggtg | ccatggcccc | agctttggta | tctgcaaaag | cagctctcgt | TCAGCCGCAT | CTCCAGGCCT | AGAGGTTGCC | ACCCACTGGG | CCGGAGAGGA | TTAAGCCTAA | CTCCTGGAGA |
| 981 | 041 | 101 | 161 | 221 | 281 | 341 | 401 | 461 | 521 | 581 | 641 | 2701 | 2761 | 321 | 2881 | 1941 | 3001 | 3061 | 3121 | 3181 | 3241 | 3301 | 3361 | 3421 | 3481 | 3541 | 3601 | 3661 | 721 | 3781 | 3841 | 3901 |

| | | | | | | | | | | | | | | | | | FIG |
|--|--|--|--------------------------|--------------------------|--------------------------|--------------------------|------------|---------------------------|------------|--------------------------|------------|------------|------------|------------|------------|------------|--------------------------|
| ccccagccta cttccagagg gtggagagaa | agggggaggc cagaggaaaa agcttgggag | tcttaggcta tggcttcttg aqqqatgaqt | gactcaggac ttttgttgcc | cgggttcaag gccaccacgc | aggerggrer ggattatagg | aagacaatga ttgggtgcgg | ctcctgtaag | taagettgag TGGAGgtgag | ccctacago | tatactotoc | GCTTCCAGTC | GCCACAGTGg | ggaaccgtcg | acttgcctct | GGGCTCGGAG | gagaagggc | tgtccttttc TTGGGGCGCC |
| ccctcccata cacagaagcc agggacagat | atgggagaga aatgtgcaga agaaaaggaa | agtcatctca tagagaaacg tacaaggcag | actcatttgg | ctccacctcc acaggcatgc | catgriggic | tacagaccct ggtgttgagt | acccgtaatg | attgggggctc ATTGGCGCTA | ctgtggatct | acticcicac | TGCGCGGGCC | GCCCTGCGCC | cgcagggaag | gggccggctc | _ | cggactggcc | cctaccctcg TGACGAGGCC |
| ttcatgactc ctgtactccc ggaggtagaa | gctggatgag tgagagaaaa tgaggggaag | agctggtaga acacagcagg ttogagacca | tggtgtactc tttttgagac | tcactgcaac agctgcgatt | ggggtttege cctggcctcc | cactcacttt | ggcatttgtt | ccaggaaggg GACCAGAGTC | gaacccagct | taggogtoag | GTCCCCAGCC | ACTGCGCCTG | tggggcgggg | ctaccgggcg | TGGGGGGCTG | GAGgtgagcg | gtggccctct TrGCCAGAGT |
| ttccaggagg ggaggggaga ccccactctc | agagaggtga gaactgcaga tcagagagtt | aagcaagaag ggaagaaggg ggaagaaggg | aaaggaaaga ttttttttt | cgatctcggc ctagccaagt | tagtagagac atccaaccac | ctgaagcagc tgtttggccc | gcccgcttaa | gttttggtcg tacagGGGAT | cccaatctgg | gggcgtccca | GGCCCCGGGT | AGCTCGCCGC | gacttgggga | tgggctggcc | GCATCTGCAC | TTTCCCTGCC | ggccagagac AGCACCGCCT |
| caaatccagg actcagggaa atatccccat | gtgcaaaagg aaagggatga agaaggagag | taccagagac ttgagaccta | aagaaggaag actcactttt | tgcaatggcg gcctcagcct | tttgtatttt atctcaggtg | agcgcctggc gtaggattgc | tttgcacctg | ttgtgacatc ttttcattta | gctgcacaga | cactggtccc ggttccctaa | GACCCGCCCT | ATCCGCCCCC | teceegeega | gcccgggggt | CTCTGCAGCT | AAGGCCACCG | ggcggacggg GGTTCACCTC |
| catcaatctc ggctctgttc tcccatacca | aataaaaagg tggagaagag aaataggtgg | gtgaagtggg caatgaggaa | ggggagaaga tgaagtgccc | caggctggag tgattctcct | ccggctaatt cgaactcctg | cgtgagccac | tetectgtge | gcatctgcgt | acacccaccc | cgtccctgaa | caccccagGC | CCCGGTGGAT | tgagggggtc | cgcagtgcct | GAGTACCGGG | CACACTGTGG | aaaggagcgg agATCCACGT |
| 3961 4021 4081 | 4141 4201 4261 | 4321 | 4501 4561 | 4621 4681 | 4741 | 4861 | 4981 | 5041 5101 | 5161 | 5221 5281 | 5341 | 5401 | 5521 | 5581 | 5701 | 5761 | 5821 5881 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ֡֝֝֝֝֝֝֟֝֝֝֝֟֝֝֟֝֝֝֟֝֝֝֟֝֝֟֝֝֓֓֓֓֝֝֟֝֝ <u>֚֚֚֚֚֚</u> | |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-------------|--|--|
| caccccctac | gaccccatcc | gttcatttaa | ggtaattgaa | aaggacatag | aaagaaaagg | tatttaggga | tgagatgcct | tctctgtcgc | ccgggttcaa | caccatgccc | aggetggtet | attacaagtg | agcacaaagt | tcatgatgtt | gaagtggcat | gaggtgacac | gcagtgagtg | taaagtgggc | ttggttcgca | acactgtctc | atgttccctc | gttccggcct | cccagGAGGG | TCGCTGAGGA | aatcaccctt | attgaagcat | ccgcaaacgg | gcctgtaatc | gaccatcctg | gcgtggtggc | gaacccggga | aacagagcga | |
| agatcctgga | tggagccaga | cgcactgttt | tgaagctgta | gacacatagg | cactggtaga | gaatatggcc | gaagggatgg | tttgacagtc | cttccgcctc | aggtgtgtgc | catgttggtc | caaagtgctg | ccagccacac | actcttaggt | ataaataaaa | ggtgaatgca | tacggaggca | agtatcctag | accaagcttg | taagagggag | ttacaatttt | ccccttcat | atgtcattcc | TTGGAAGAAA | gttcataaag | tgcaggaggg | acacagttac | | aagagatcaa | aaatagccag | | cagcctgggc | |
| TGGAGgtacc | gactctatcg | aactcattca | acaaggattc | tgacatgaca | ttaaagcctt | caaagactca | ccagtaaagg | tatttattt | gtcactgcaa | ctggggttac | agggtttcac | ctcagcctac | ttctttaatg | atatgttcat | aaaaagaata | gaatcatgaa | ggggagtatg | ctgagagcct | aaaccagtcc | cataggattt | gcaacaacca | actatgggaa | ctgtcttaca | GCTGTCTCGC | ctgtggccta | ctccctccag | aagctgacag | cgccgggcac | tcacgaggtc | aaatacgaaa | ctgaggcagg | cactgcactc | |
| GCCGCCTTTC | gctcctcccg | ctggctgaca | ccagccccca | tgggggaggc | gaggtgacac | acagaatgtg | tagaggaggc | tttatttatt | gtgatcttgg | tcctgagtag | tttagtagac | atccgcctga | cactcactga | tagcatgtca | caaaataaga | gccaaacaca | ggtttcctgt | gcacgggtca | ttgtcattga | tgaaataata | acaacaaaa | atgggagagg | atgcactcat | ATGAGCAGTT | ccactaatct | tggagatggg | aataaccatg | aagcaaaaac | ggcaggtgga | tctctactaa | actcggggagg | gagatcgtgc | |
| GGCCGTGTTG | cccatcccat | actcaggccc | gaaccaggca | ccacagccag | ggtcacagag | tgcagaggaa | acaccatgat | ctcactcact | gtgcagtggt | tgcctcagct | tttttgtatt | gcctcaagtg | tgcccagcca | gcctccatca | ggttcataag | cacctgaaaa | gtgtatatat | cgtcagaagg | tctctccago | acatagagtt | aacaacagca | gagctgagga | ccctggatac | AACAGTGCCT | gttggtctgg | ggtctgaggc | tcatcttgat | attgaaaacc | gggaggccaa | tgaaacccca | aatcccagct | gcagtgagcc | |
| CGGGAGGCCT | teccedett | cadcaagete | cacccactgt | tctaaggagc | taaagatggt | aggtgttcat | atggctacat | gctaggttca | ccaggctgga | gggattctcc | agctaatttt | caaactcctg | tgagccaccg | tcagagaaat | cttaacatta | gtcaggacct | caacacaaag | agactgcaaa | tetetecete | cagcaagagt | taaaaaaaa | agcattctca | tcagccatgg | CCCGGAAGAA | Aggtcagttt | tggagcttca | gagccagcgc | ctgcctacag | ccagcacttt | | | ggcagaagtt | |
| 5941 | 6001 | 6061 | 6121 | 6181 | 6241 | 6301 | 6361 | 6421 | 6481 | 6541 | 6601 | 6661 | 6721 | 6781 | 6841 | 6901 | 6961 | 7021 | 7081 | 7141 | 7201 | 7261 | 7321 | 7381 | 7441 | 7501 | 7561 | 7621 | 7681 | 7741 | 7801 | 7861 | |

| aaagaatccc tgttgtggca accttagctt | gcccttttac | acteggggea ctteetteee | TTGGCCTCCT | Ggtattacac tgcaaagcgc | tgtacacaca | GGAGCCGGTA | TTTTAAAATA | ggaggtattt | ctattacagt | |
|---|---|---|--|--|---|---|---|--|----------------------------------|---|
| 9901 gctaattgat tagaatgaag cttgagaaat ctcccagcat ccetctcgca aaagaatccc 9961 ccccctttt tttaaagata gggtctcact ctgtttgccc caggctgggg tgttgtggca 0021 cgatcatagc tcactgcagc ctcgaactcc taggctcagg caatcctttc accttagctt | ctcaaagcac tyggactgta ggcatgagcc actytgcctg gccccaaacg gcccttttac ttggctttta ggaagcaaaa acggtgctta tcttacccct tctcgtgtat ccacctcat | cocttggotg gootettetg gagaetgagg cactatgggg etgeetgaga actogggggea oggstogtog actocactoa gocaegetst gaggaactet goagaeceet etteetteee | tetetgetet ceategeagg TGACATCCTA GCCCTGGTTT TTGGCCTCCT | nnrngcrgrc Accagcgrcg cgrrccrrgr gcagarcaga agcactca ggtattacac tgaccctttc ttcaggcaca agcttccccc acccttgtgg agtcacttca tgcaaagcgc | atgcaaatga gctgctcctg ggccagtttt ctgattagcc tttcctgttg tgtacacaca | 10561 gAAGGGGAAC CAAAGGGGGGT GTGAAGTTACC GCCCAGCAGA GGTAGCCGAG ACTGGAAGCCT 10621 AGAGGCTGGA TCTTGGAGAA TGTGAGAAGC CAGCCAGAGG CATCTGAGGG GGAGCCGGTA | ACTGTCCTGT CCTGCTCATT ATGCCACTTC CTTTTAACTG CCAAGAAATT TTTTAAAATA | AATATTTATA ATaaaatatg tgttagtcac ctttgttccc caaatcagaa | ttagtggtaa tgcatttatt ctattacagt | |
| ctcccagcat ctgtttgccc taggctcagg | actgtgcctg tcttacccct | cactatgggg qaqqaactct | TGACATCCTA | GCAGATGAGA accettgtgg | ctgattagcc | GCCCAGAGA | CTTTTAACTG | ctttgttccc | ttagtggtaa | gttgctcc |
| cttgagaaat gggtctcact ctcgaactcc | ggcatgagcc acggtgctta | gcetettetg gagactgagg actocactga ggcaggtett | ccatcgcagG | CGTTCCTTGT agcttccccc | ggccagtttt | GTGAGCTACC | ATGCCACTTC | tgttagtcac | gaatttccta ttactgttat tagcaccaat | actccaatgt |
| tagaatgaag tttaaagata tcactgcagc | tgggactgta ggaagcaaaa | gcctcttctg | tototgotot | ACCAGCGTCG ttcaggcaca | gctgctcctg | CAAAGGGGGT | CCTGCTCATT | ATaaaatatg | ttactgttat | tccacacatc |
| gctaattgat ccccctttt cgatcatagc | | | aaagcagccc | TTTTGCTGTC tgaccctttc | atgcaaatga | gaaggggaac agaggctgga | | AATATTTATA | gaatttccta | 10861 teggeeteet tecacacate actecaatgt gttgetee |
| 9901 9961 10021 | 10081 | 10201 | 10321 | 10381 10441 | 10501 | 10561 | 10681 | 10741 | 10801 | 10861 |

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| FIG2A | FIG. 2B | FIG. 2C | FIG. 2D | FIG. 2E | - 50 |
|-------|---------|---------|---------|---------|------|
| | | | | FIG2 | |

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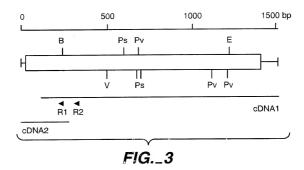
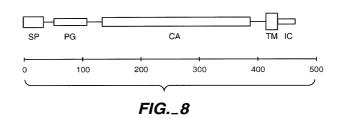




FIG._4



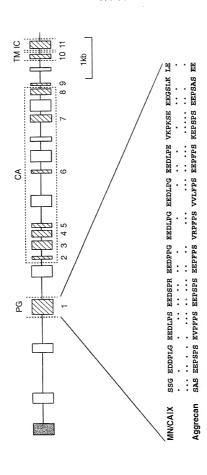


FIG._5

Inr CAGCTCTCGT TTCCAATGCA CGTACAGCCC GTACACACCG TGTGCTGGGA CACCCCACAG CTTGCTTTTC ATTCAAGCTC AAGTTTGTCT CCCACATACC CATTACTTAA CTCACCCTCG CCCTTCTGTG CCTGGAGCTG GGAAGCAGGC CAGGGTTAGC TGAGGCTGGC TGGCAAGCAG TCTGCAAAAG GGCGCTCTGT GAGTCAGCCT GCTCCCTCC AGGCTTGCTC CTCCCCCACC GGCTCCCCTA GCAGCCTGCC CTACCTCTTT ACCTGCTTCC TGGTGGAGTC AGGGATGTAT ACATGAGCTG CTTTCCCTCT CAGCCAGAGG ACATGGGGGG CCCCAGCTCC CCTGCCTTTC CTGGGTGGTG CCAGGGAGAG CCTGCATAGT GCCAGGTGGT GCCTTGGGTT CCAAGCTAGT CCATGGCCCC GATAACCTTC TGCCTGTGCA CACACCTGCC CCTCACTCCA CCCCCATCCT AGCTTTGGTA TGGGGGAGAG GGCACAGGGC CAGACAAACC TGTGAGACTT TGGCTCCATC AP2 III AP1 IIA AP1 -26 -86 -446 -326 -266 -146 -506 -206 -386

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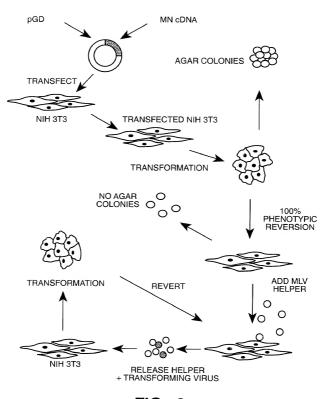


FIG._9